## Approved.For Release 2000/08/07 : CIA-RDR96-00788 R08020060000 C T C T

ASSETS SESSION	USED SOURCE		KNOWLEDGE PROVIDED TO INTERVIEWER FOR SESSION	FEEDBACK TO SOURCE FOLLOWING SESSION		TES FORWARDE	KEY RESULTS PROVIDED D BY THE SOURCE	ANALYST COMMENTS
								SED: Eval not req.
CD-66	#08	a. Mens. Geo. Coord	a.All prior 8003(a)	a. None.	26Jun80	not	a.Lge dirigible obj	In-House:
		b.One prior session	and 8003(b) data.			dissem	tethered inside a	a.No correlation to
		against 8003(a)	b.Mens. Geo. Coord.				b.Men working among	tgt.
		c.Time Coord: past					trees.	b.No intel value.
		time coord.	and move to future				c.Lge tower among	c.No relaxation/con
			(not used)				buildings.	contration.
						}		
						<b>*****************</b>		
D-28	#07	Cancelled.						
					ļ			

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MSG, HQDA (DAMI-ISH) REVIEW ON: 20 Dec 2000

DATE PROJECT NUMBER CLOSED: 23 October 1980 TASKING AGENCY: OACSI, DA

## Approved | Figst Release 2009/08/07 : GHAYRDP96-00788Rg0002006000 SECRET

SG1C

ASSETS US SESSION			KNOWLEDGE PROVIDED TO INTERVIEWER FOR SESSION	FEEDBACK TO SOURCE FOLLOWING SESSION		TES FORWARDE	KEY RESULTS PROVIDED BY THE SOURCE	ANALYST COMMENTS
		c.Prior involvement	but new tgt.	analyst "happy"		280ct80	b.Mil equip (vehs)	not resemble those
		in 8003(a), but new	b.Mens. Geo. Coord.	with results.		(AMSAA)	stored inside.	of CCC98, against
		tgt.	c.Data from CCC98.					which the RVer was
		d.Time Coord: 7	d.Aware that wehs					re-directed.
		May 1980 (not used)	were of interest due					
			to nature of detailed					
			pre-session tasking,					
			and fact that IVer was					
		SG1A	instructed to re-acqui	re			SG1A	
			e.Time coordinate 7					
			May 80, (not used due					
in the second of			to apparent geo miss					
44.20			of RVer).				/	
#ED (								
								b.No formal eval
								rcvd.
4					TO COLUMN TO A COL			
CD-42	#07	a.New Mens. Coord.	a.Data from CCC98, CD-		10Jun80	11Jun80	a,Multi-gabled bldg	In-House:
		(purposefully cen-	40.			summary	w/open bays.	a.Run for purpose
		tered on estimated	b.Aware being run in				b.Fence.road.dish	of validating est-
		CD-40 location)	attempt to determine		art year derived		antenna	imates of CD-40 loc

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ASSETS U			KNOWLEDGE PROVIDED TO INTERVIEWER FOR SESSION	FEEDBACK TO SOURCE FOLLOWING SESSION		TES FORWARDED	KEY RESULTS PROVIDED BY THE SOURCE	ANALYST COMMENTS
		b.Time Coord: not	location of CD-40 im-					ation.
		stated, presumed	agery.				c.(Apparent)vehicle	b.SED analyst brief
		synchronous to loc-	-c."New" Mens. Geo.				wash area in bldg.	ed as to purpose.
		al time.	Coords.				d.Stated CD-40 area	SED: No evaluation/
			d.Although prior invo-				to be nearby, but	feedback received.
			lvement in 8003(a),				separate area.	
			this constitutes a dif			T. S.	e.Assorted veh to be	
			ferent tgt than prev-				in the CD-40 struc-	
			iously concerned.			TO THE OWN OF THE	ture (revisited),in	
						( * * * * * * * * * * * * * * * * * * *	states of disrepair/	
							dissembly.	
								SG1C
CD-63	#01	a.Mens. Geo. Coord.	a.Prior & concurrant	a.Informed after	25Jun80	not	a.Lge flat bldg.	
		b.Prior involvement	involvement in 8003(a)	session of gener-		dissem	b.6 sets RR tracks.	
		in 8003(a).	b.Data from CCC98, CD-	al correlation.			c.Many tracked veh	
		c.First session	40, CD-42.				on hardstand area.	San
		against this tgt.	c.Mens. Geo. Coord.				d.Dismantled fracked	
		d.Time Coord: Go to	d.Time Coords.				veh.	
		7 May 80 (past),					e.Off loading of	
		then move thru time					tracked veh.	
		forward.					f.Movement by train	
							of tracked veh.	

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